

CLAIMS

1. A toy kit for creating visual and audial patterns having component parts capable of being assembled in the field, said kit comprising:
 - an inflatable bladder having an inlet port;
 - one or more rolling members sized and shaped to be passable through said inlet port when said bladder is in a deflated condition, said one or more rolling members visible outside said bladder when said bladder is in an inflated condition, said one or more rolling members having outer side walls cooperating with arcuate inner walls of said bladder when said bladder is inflated such that said members contact and roll lengthwise along said walls; and
 - a sealing closure adapted to be affixed to said inlet port after said bladder has been inflated with said members therein.
2. The kit of Claim 1 wherein said stick members are selected from the group consisting of chemiluminescent members, hollow rods, solid rods, colored rods, spherical balls, elliptical rollers, and light tubes.
3. The kit of Claim 1 further comprising an elastic band for affixation to said bladder.
4. The kit of Claim 2 further comprising an elastic band for affixation to said bladder.
5. The kit of Claim 1 wherein said closure has a one-way check valve.

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2 6. The kit of Claim 2 wherein said closure has a one-way check valve.

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4 7. A toy for creating visual and audial patterns comprising:
5 an inflatable bladder having an inlet port;
6 one or more rolling members sized and shaped to pass through said inlet port when said
7 bladder is in a deflated condition, said rolling members visible outside said bladder
8 when said bladder is in an inflated condition, said rolling members having outer side
9 walls cooperating with arcuate inner walls of said bladder when said bladder is
10 inflated such that said members contact and roll lengthwise along said walls; and
11 a sealing closure affixed to said inlet port to prevent deflation of said inflated bladder.

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13 8. The toy of claim 7 wherein said stick members are selected from the group consisting of
14 chemiluminescent members, hollow rods, solid rods, colored rods, spherical balls, elliptical
15 rollers, and light tubes.